

IN THE CLAIMS

Please amend the claims as follows:

Claims 1-19 (Canceled).

Claim 20 (Currently Amended): An information medium configured to store a data structure readable by a recording/reproducing apparatus, said data structure comprising a data area for recording stream data and a management area for recording management information, in which

said stream data includes one or more stream blocks each containing a pair of [[a]] time stamp information and a transport packet,

said management area includes table information indicating a relation between presentation timestamp information items and corresponding access points in the stream data, wherein recording locations of the presentation timestamp information items are configured to be different from those of the transport packets included in said stream blocks, [[and]]

the management area includes first copy management information of the stream data, and the data area includes second copy management information indicating a copyright state of information of the transport packet, and

all said access points correspond to I-pictures of MPEG,

wherein the recording/reproducing apparatus employs the management information to access the stream data from the medium.

Claim 21 (Currently Amended): A method of recording information on an information medium configured to have a data structure comprising a data area for recording stream data and a management area for recording management information, in which

said stream data includes one or more stream blocks each containing a pair of [[a]]
time stamp information and a transport packet,

said management area includes table information indicating a relation between
presentation timestamp information items and corresponding access points in the stream data,
wherein [[a]] recording locations of the presentation timestamp information items are
configured to be different from those of the transport packets included in said stream blocks,
and

the management area includes first copy management information of the stream data,
and the data area includes second copy management information indicating a copyright state
of information of the transport packet, and

all said access points correspond to I-pictures of MPEG, said method comprising:
recording the stream data on the data area; and
recording the management information on the management area.

Claim 22 (Currently Amended): A method of reproducing information from an
information medium configured to have a data structure comprising a data area for recording
stream data and a management area for recording management information, in which

said stream data includes one or more stream blocks each containing a pair of [[a]]
time stamp information and a transport packet,

said management area includes table information indicating a relation between
presentation timestamp information items and corresponding access points in the stream data,
wherein recording locations of the presentation timestamp information items are configured
to be different from those of the transport packets included in said stream blocks, and

the management area includes first copy management information of the stream data, and the data area includes second copy management information indicating a copyright state of information of the transport packet, and

all said access points correspond to I-pictures of MPEG, said method comprising:
reproducing the management information from the management area; and
reproducing the stream data from the data area.

Claim 23 (Previously Presented): An apparatus for reproducing information from an information medium as defined in claim 20, said apparatus comprising:

a first reproducer configured to reproduce the management information from the management area; and

a second reproducer configured to reproduce the stream data from the data area.